Express Mail No.: EL 803 160 119 US

LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.	APPLICATION NO.
9301-123	09/724,538
APPLICANT	
Shoemaker et al.	
FILING DATE	GROUP
November 28, 2000	~~1655~~ 1634

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	6,271,002	08/07/01	Linsley et al.			
	AB	6,222,093	04/24/01	Marton et al.			
	AC	6,218,122	04/17/01	Friend et al.			
	AD	6,203,987	03/20/01	Friend et al.			
	AE	6,171,798 B1	01/09/01	Levine et al.			
	AF	6,156,502	12/05/00	Beattie			
	AG	6,146,830	11/14/00	Friend and Stoughton			
	AH	6,146,593	11/14/00	Pinkel et al.			
	AI	6,132,997	10/17/00	Shannon			
	AJ	6,132,969	10/17/00	Stoughton			
	AK	6,110,711	08/29/00	Serafini et al.			
	AL	6,110,676	08/29/00	Coull et al.			
	AM	6,040,138	03/21/00	Lockhart et al.			
	AN	6,028,189	02/22/00	Blanchard			
	AO	6,027,890	02/22/00	Ness et al.			
	AP	5,965,352	10/12/99	Stoughton and Friend			
	AQ	5,891,636	04/06/99	Van Gelder et al.			
	AR	5,856,103	01/05/99	Gray et al.			
	AS	5,837,832	11/17/98	Chee et al.			
	AT	5,817,461	10/6/98	Austin et al.			
	AU	5,744,305	04/28/98	Fodor et al.			
	AV	5,723,320	03/03/98	Dehlinger			
	AW	5,716,785	02/10/98	van Gelder et al.			
	AX	5,593,839	01/14/97	Hubbell et al.			
	AY	5,578,832	11/26/96	Trulson et al.			
	AZ	5,569,588	10/29/96	Ashby et al.			
	BA	5,556,752	09/17/96	Lockhart et al.			
	BB	5,556,749	09/17/96	Mitsuhashi et al.			
	BC	5,552,270	09/03/96	Khrapko et al.			
	BD	5,545,522	08/13/96	Van Gelder et al.			
	BE	5,539,083	07/23/96	Cook et al.			
	BF	5,510,270	04/23/96	Fodor et al.			

	BG	5,445,934	08/29/95	Fodor et al.			
	BH	4,946,778	08/07/90	Ladner et al.			
	BI	60/227,966		Shoemaker et al.			8/25/00
	BJ	60/227,902		Shoemaker et al.			8/25/00
	BK	60/154,563		Burchard			9/17/99
	BL	60/090,046		Friend and Stoughton			6/19/98
	BM	60/084,742		Friend and Stoughton			5/8/98
	BN	09/364,751		Friend et al.			7/30/99
	BO	09/220,275		Friend et al.			12/23/98
	BP	09/616,849		Burchard			07/14/00
	BQ	09/220,142		Friend et al.			12/23/98
	BR	6,324,479	11/27/01	Friend and Stoughton			
	BS	09/222,596		Stoughton and Dai			12/28/98

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
	BT	EP 1 006 181 A2	06/07/00	EP				
	BU	WO 01/57251	08/09/01	PCT				
	BV	WO 01/04352	01/18/01	PCT			X	
	BW	WO 01/02839	01/11/01	PCT				
	BX	WO 00/79006	12/28/00	PCT				
	BY	WO 00/77261	12/21/00	PCT				
	BZ	WO 00/65088	11/02/00	PCT				
	CA	WO 00/62827	10/26/00	PCT				
	CB	WO 00/56929	09/28/00	PCT				
	CC	WO 00/53811	09/14/00	PCT				
	CD	WO 00/47767	08/17/00	PCT				
	CE	WO 00/47766	08/17/00	PCT				
	CF	WO 00/43942	07/27/00	PCT				
	CG	WO 00/39336	07/06/00	PCT				
	CH	WO 00/34652	06/15/00	PCT				
	CI	WO 00/34523	06/15/00	PCT				
	CJ	WO 00/24936	06/04/00	PCT				
	CK	WO 00/08157	02/17/00	PCT				
	CL	WO 00/05414	02/03/00	PCT				
	CM	WO 99/66067	12//23/99	PCT				
	CN	WO 99/64630	12/16/99	PCT				
	CO	WO 99/59037	11/18/99	PCT				
	CP	WO 99/58708	11/18/99	PCT				
	CQ	WO 99/57322	11/11/99	PCT				

	CR	WO 99/57315	11/11/99	PCT				
	CS	WO 99/43848	09/02/99	PCT				
	CT	WO 99/34004	07/08/99	PCT				
	CU	WO 99/28506	06/10/99	PCT				
	CV	WO 99/19357	04/22/99	PCT				
	CW	WO 99/15701	04/01/99	PCT				
	CX	WO 99/11820	03/11/99	PCT				
	CY	WO 99/09164	02/22/99	PCT				
	CZ	WO 98/41531	09/24/98	PCT				
	DA	WO 98/38329	09/03/98	PCT				
	DB	WO 90/11364	10/04/90	PCT				
	DC	WO 88/09810	12/15/88	PCT				
				X				

OTHER REFERENCES (*Including Author, Title, Date, Pertinent Pages, Etc.*)

	DD	Ahrendt et al., 1999, Proc. Natl. Academy of Science USA 96:7382-87
	DE	Altschul et al., 1997, Nucl. Acids Res. 25:3389-3402
	DF	Altschul et al., 1990, J. Mol. Biol. 215:403-410
	DG	Anderson et al., 1994, Adv. Immunol. 56:171-178
	DH	ATCC T1B-152 (printed from http://phage.atcc.org on 7/3/2000)
	DI	ATCC CCL-243(printed from http://phage.atcc.org on 7/3/2000)
	DJ	Bass, 2000, Cell 101:235-238
	DK	Bell et al., 1998, Molecular and Cellular Biology 18:5930-5941
	DL	Belshaw et al., 1996, Proc. Natl. Acad. Aci. USA 93:4604-4607
	DM	Bernoist and Chambon, 1981, Nature 290:304-310
	DN	Biocca and Cattanco, 1995, Trends Cell Biol. 5:248-252
	DO	Blanchard et al., 1996, Natural Biotechnology 14:1649
	DP	Blanchard et al., 1996, Biosensors and Bioelectronics 11:687-690
	DQ	Blanchard, 1998, Synthetic DNA Arrays in Genetic Engineering (Plenum Press, New York) Vol. 20 pp.111-123
	DR	Blanchard, 1999, Nat. Biotechnology 17:953
	DS	Boguski and Schuler, 1995, Nat. Gen. 10:369-371
	DT	Bradbury et al., 1995, Antibody Engineering (IRL Press) Vol. 2 pp. 295-361
	DU	Brett et al., 2000, FEBS Letter 474:83-86
	DV	Brinster et al., 1982, Nature 296:39-42
	DW	Brunel, 1998, Neural Computation 10(7):1731-1757
	DX	Bugawan et al., 1990, Immunogenetics 32:231-241
	DY	Bugawan et al., 1994, Tissue Antigens (Denmark) 44:137-147
	DZ	Burke et al., 1984, Cell 36:847-856
	EA	Burns et al., 1989, Proc. National Academy of Science U.S.A. 85:3798-3802

	EB	Burset et al., 1996, Genomics 34:353-367
	EC	Bussey et al., 1995, Proc. Natl. Acad. Sci. USA 92:3809-3813
	ED	Caceres et al., 1994 Science 265: 1706-1709
	EE	Caudevilla et al., 1998, Proc. National Academy of Science, U.S.A. 95: 12185-12190
	EF	Cech et al., 1987, Science 236:1532-1539
	EG	Chee et al., 1996, Science 274: 610-614
	EH	Chetverin and Kramer, 1994, Bio/Technology 12:1093-1099
	EI	Chirgwin et al., 1979, Biochem. 18:5294-5299
	EJ	Claverie, 1996, Meth. Enzymol. 266:212-227
	EK	Cole et al., 1985, Monoclonal Antibodies and Cancer Therapy (Alan R. Liss, Inc.) Pp.77-96
	EL	Cotten and Birnstiel, 1989, EMBO J. 8:3861-3866
	EM	Crollius et al., 2000 Nature Genetics 25:235-238
	EN	Cronin et al., 1996, Human Mutation 7:244-255
	EO	Crook et al., 1998, Nat. Med. 4: 452-455
	EP	DeRisi et al., 1996, Nat. Gen. 14:457-460
	EQ	Dohmen et al., 1994, Science 263:1273-1276
	ER	Duggan et al., Nature Genetics, Supplement 21: 10-14
	ES	Dujon et al., 1994, Nature 369:371-378
	ET	Egholm et al., 1993, Nature 363:566-568
	EU	Ewing et al., 2000, Nature Genetics 25:232-234
	EV	Feldman et al., 1994, EMBO J. 13:5795-5809
	EW	Ferguson et al., 1996, Nat. Biotech. 14:1681-1684
	EX	Florea et al., 1998, Genome Res. 8:967-974
	EY	Fodor et al., 1991, Science 251:767-773
	EZ	Froehler et al., 1986, Nucl. Acids Res. 14:5399-5407
	FA	Galibert et al., 1996, EMBO J. 15:2031-2049
	FB	Gari et al., 1997, Yeast 13:837-848
	FC	Gautier et al., 1987, Nucl. Acids Res. 15:6625-6641
	FD	Gelfand, 1990, Nucleic Acids Res. 18: 5865-5869
	FE	Gelfand, 1993, Biosystems 30:173-182
	FF	Dralyuk et al., 2000, "ASDB: database of alternatively spliced genes", Nucleic Acids Research, 28(1): 296-2997.
	FG	Gibson, 1996, Cancer and Metastasis Rev. 15:287-299
	FH	Goffeau et al., 1996, Science 274:546-567
	FI	Good et al., 1997, Gene Ther. 4:45-54
	FJ	Gossen et al., 1995, Proc. Natl. Acad. Sci. USA 89:5547-5551
	FK	Grant, 1999, Cell 96:303-306
	FL	Grassi and Marini, 1996, Ann. Med. 28:499-510
	FM	Griffiths et al., 1994, EMBO J. 13:3245-3260

	FN	Guigo et al., 1992, J. Mol. Biol. 226:141-157
	FO	Guo et al., 1994, Nucleic Acids Research 22:5456-5465
	FP	Guo et al., 1995, Cell 81:611-620
	FQ	Guo, 1996, Dissertation, University of Wisconsin
	FR	Hacia et al., 1996, Nat. Genet. 14: 441-447
	FS	Hacia et al., 1998, Nucleic Acids Research 26:49975-4982
	FT	Hacia et al., 1998, Genome Research 8:1245-1258
	FU	Croft et al., 2000, "ISIS, the intron information system, reveals the high frequency of alternative splicing in the human genome", Nature Genetics, 24: 340-341.
	FV	Hanke, 1996, J. Bil. Chem. 271: 695-701
	FW	Haseloff and Gerlach, 1988, Nature 334:585-591
	FX	Hayden et al., 1997, Curr. Opin. Immunol. 9:210-212
	FY	Hershkowitz, 1987, Nature 329:219-222
	FZ	Hoffman et al., 1996, Proc. Natl. Acad. Sci. USA 83:5185-5190
	GA	Hoffman et al., 1997, Nucl. Acids. Res. 25:1078-1079
	GB	Hong et al., 2000, American Journal of Respiratory Cell and Molecular Biology, 23:355-63
	GC	http://ftp.genome.washington.edu/cgi-bin/RepeatMasker
	GD	Hu et al., 2001, "Predicting Splice Variant from DNA Chip Expression Data", Genome Research 11:1237-1245
	GE	Hughes et al., 2000, Cell 102:109-26
	GF	Huse et al., 1989, Science 246:1275-1281
	GG	Hutchinson et al., 1992, Nucleic Acids Res. 20:3453-3462
	GH	Hyndman et al., 1996, Biotechniques 20:1090-1097
	GI	Inoue et al., 1987, FEBS Lett. 215:327-330
	GJ	Inoue et al., 1987, Nucl. Acids Res. 15:6131-6148
	GK	Jiang et al., 1999, Proc. Aoc. Exp. Bio. Med. 220:64-72
	GL	Johnston et al., 1994, Science 265:2077-2082
	GM	Johnston et al., 1984, Mol. Cell. Biol. 4(8):1440-1448
	GN	Kerjan et al., 1986, Nucl. Acids Res. 14:7861-7871
	GO	Khrapko et al., 1991, J. DNA Sequencing and Mapping 1:375-388
	GP	Khrapko et al. 1991, Molecular Biology 25:581-591
	GQ	Khrapko, 1999, "Harvard Nathan Shock Center: High Throughput Technology Core" http://www.hms.harvard.edu/aging/nathan/high.html
	GR	Khrapko et al., 1999, Poster Abstract, Chips to Hits '99 Conference, November 2-5, 1999
	GS	Ko et al., 1993, Mol. Cell. Biol. 13:638-648
	GT	Kohler and Milstein, 1975, Nature 256:495-497
	GU	Koizumi et al., 1988, FEBS Lett. 228:228-230
	GV	Koizumi et al., 1988, FEBS Lett. 239:285-288
	GW	Kozbor and Roder, 1983, Immunol. Today 4:72-79

	GX	Kraus et al., 1997, Human Genetics 99_374-380
	GY	Kricka, 1992 Nonisotopic DNA Probe Techniques, Academic Press, San Diego, CA
	GZ	Lehman et al., 2000, Cancer Research 60: 10162-1069
	HA	Lemaitre et al., 1989, Proc. Natl. Acad. Sci. USA 84:648-652
	HB	Lestinger et at., 1989, Proc. National Academy of Science, U.A.S. 86:6553-6556
	HC	Lipshutz et al., 1999, Natue Genetics, Supplement 21:20-24
	HD	Lockhart et al., 1996, Nat. Biotech. 14(13):1675-1680
	HE	Lodish et al., 1995, Molecular Biology of the Cell (W.H. Freeman and Co., New York) Chapter 8
	HF	Maldonado-Rodriguez et al., 1999, Molecular Biotechnology 11:1-12
	HG	Marton et al., 1983, Tetrahedron Lett. 24: 246-248
	HH	Marks et al., 1992, J. Biol. Chem. 267:16007-16010
	HI	Mascorro-Gallardo et al., 1996, Gene 172:169-170
	HJ	Maskos and Southern, 1992, Nucl. Acids Res. 20:1679-1684
	HK	McBride and Caruthers, 1983, Tertahedron Lett. 24:245-248
	HL	McGall et al., 1996, Proc. Natl. Acad. Sci., USA 93:13555-13560
	HM	Milner et al., 1997, Nature Biotechnology 15: 538-541
	HN	Mironov et al., 1999, Genome Research 9: 1288-1293
	HO	Miyoshi et al., 1995, Nucl. Acids Res. 23:2762-2769
	HP	Morgan et al., 1988, Immunol. Today 9:84-86
	HQ	Morrison et al., 1984, Proc. Natl. Acad. Sci. USA 81:6851-6855
	HR	Mottes et al., 1995, Neuron 14: 613-623
	HS	Mumberg et al., 1994, Nucl. Acids Res. 22:5767-5768
	HT	Dunham et al., Nature, 1999 Dec. 2, 402:(6761):489-95
	HU	Neuberger et al., 1984, Nature 312:604-608
	HV	Nguyen et al., 1995, Genomics 29:207-209
	HW	No et al., 1996, Proc. Natl. Acad. Sci. USA 93(8):3346-3351
	HX	Nocka et al., 1990, EMBO J. 9:1805-1813
	HY	Okada et al., 1994, Cancer Research 54: 3979-3982
	HZ	Paulus et al., 1996, J. Virol. 70:62-67
	IA	Pease et al., 1994, Proc. Natl. Acad. Sci. USA 91:5022--5026
	IB	Perlmutter and Alberola, 1996, Curr. Opin. Immunol. 8:285-290
	IC	Petcherski et al., 2000, Nature 405:364-368
	ID	Pettitt et al., 1996, Dev. 122:4149-4157
	IE	Potter et al. 1986, Gene (Netherlands) 48: 229-239
	IF	Press et al., 1992, "Solution of Linear Algebraic Equations" Numerical Recipes in C (Cambridge University Press) Chapter 2
	IG	Ramirez-Solis et al., 1993, Meth. Enzymol. 225:855-878
	IH	Ray et al., 1997, Proc. Natl. Acad. Sci. USA 94:3229-3234
	II	Reese e tal., 2000, Genome Res. 10:483-501

	IJ	Reyes et al., 1991, Molecular and Cellular Biology, 11: 1654-1661
	IK	Rogozin et al., 1999, Gene 226: 129-137
	IL	Santa Lucia, 1998, Proc. Natl. Acad. Sci. USA 95:1460-1465
	IM	Sarin et al., 1988, Proc. Natl. Acad. Sci. USA 85:7448-7451
	IN	Sarver et al., 1990, Science 247:1222-1225
	IO	Schena et al., 1996, Proc. Natl. Acad. Sci. USA 93:10614-10619
	IP	Schena et al., 1995, Science 270:467-470
	IQ	Schuler, 1997, J. Mol. Med. 75:694-698
	IR	Schuler et al., 1996, Science 274:540-546
	IS	Shalon et al., 1996, Genome Res. 6(7):639-645
	IT	Shimizu et al., 1992, J. Biochem. 111:272-277
	IU	Shirvan et al., 1994, Biochemistry, 33: 6888-6901
	IV	Shoemaker et al., 2001, Nature 409: 922-927
	IW	Snyder et al., 1994, Nucleic Acids Res. 21: 607-613
	IX	Solovyev et al., 1994, Nucleic Acids Res. 22: 5156-5163
	IY	Southern et al., 1992, Genomics 13:1008-1017
	IZ	Southern et al., 1994, Nucl. Acids. Res. 22:1368-1373
	JA	Spencer, 1996, Trends Gen. 12:181-187
	JB	Spradling et al., 1995, Proc. Natl. Acad. Sci. USA 92:10824-10830
	JC	Stein et al., 1988, Nucl. Acids Res. 16:3209-3221
	JD	Stephan et al., 2000, Molecular Genetics and Metabolism 70: 10-18
	JE	Stickeler et al., 1999, Oncogen 18: 3574-3582
	JF	Straus and Weiss, 1992, Cell 70:585-593
	JG	Tabara et al., 1999, Cell 99: 123-132
	JH	Takahashi et al, 2000, Cancer Genetics and Cytogenetics 121:38-43
	JI	Takeda et al., 1985, Nature 314:452-454
	JJ	Thomas and Capecchi, 1987, Cell 51:503-512
	JK	Tijessen, 1993, Hybridization with Nucleic Acid Probes, 1992, Elseveir Science Publishers
	JL	Uberbacher et al., 1991, Proc. Natl. Acad. Sci. USA 88: 11261-11265
	JM	van der Krol et al., 1988, BioTechniques 6:958-976
	JN	Wagner et al., 1981, Proc. Natl. Acad. Sci. USA 78:1441-1445
	JO	Wang et al., 2000, Journal of Neurology Nuerosurgery and Psychiatry 69:652-654
	JP	Weissensteiner, 1998, Nucleic Acids Res. 26: 687
	JQ	Werner, 2001, Biomolecular Engineering 17:87-94
	JR	Wilson, et al., 1997, Oncogene 14: 1-16
	JS	Wolfsberg, et al., 1997, Acids Res. 25: 1626-1632
	JT	www.ncbi.nlm.nih.gov Genbank Accession U83115. Human non-lens beta gamma-crystallin like protein (AIM1) mRNA, partial cds. (Printed on 9/1/2000)

	JU	www.ncbi.nlm.nih.gov Genbank Accession M62829. Human transcription factor ETR103 mRNA, complete cds (Printed on 9/1/2000)
	JV	www.ncbi.nlm.nih.gov Genbank Accession D43968. Human AML1 mRNA for AML1b protein (alternatively spliced product), complete cds (Printed on 9/1/2000)
	JW	www.ncbi.nlm.nih.gov Genbank Accession U18778. Saccharomyces cerevisiae chromosome V cosmids 9537, 9581, 9495, 9867, and lambda clone 5898 (Printed on 9/1/2000)
	JX	www.ncbi.n.m.nih.gov/UniGene (Printed on 1/5/2000)
	JY	Xueshan et al., 2000, Chinese Ophthalmic Research 18: 490-492
	JZ	Yamamoto et al., 1980, Cell 22:787-797
	KA	Zamore et al., 2000, Cell 101: 25-33
	KB	Zhang and Madden, 1997, Genome Res. 7:649-656
	KC	Zhang et al., 2000, Japanese Journal of Ophthalmology 44: 596-600
	KD	Zon, 1988, Pharm. Res. 5:539-549

EXAMINER	**DATE CONSIDERED** 9/30/2002

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with **MPEP 609**; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.